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: http//lgservice.com/techsup.html

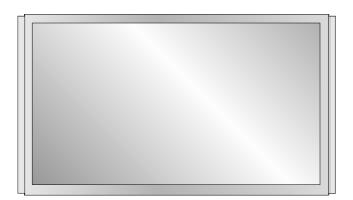
# PLASMA MONITOR SERVICE MANUAL

**CHASSIS: RF-04FA** 

**MODEL: MW-71PY10** 

#### **CAUTION**

BEFORE SERVICING THE CHASSIS, READ THE SAFETY PRECAUTIONS IN THIS MANUAL.



## **SAFETY PRECAUTIONS**

#### **IMPORTANT SAFETY NOTICE**

Many electrical and mechanical parts in this chassis have special safety-related characteristics. These parts are identified by <u>★</u>in the Schematic Diagram and Replacement Parts List.

It is essential that these special safety parts should be replaced with the same components as recommended in this manual to prevent X-RADIATION, Shock, Fire, or other Hazards.

Do not modify the original design without permission of manufacturer.

#### **General Guidance**

An **Isolation Transformer should always be used** during the servicing of a receiver whose chassis is not isolated from the AC power line. Use a transformer of adequate power rating as this protects the technician from accidents resulting in personal injury from electrical shocks.

It will also protect the receiver and it's components from being damaged by accidental shorts of the circuitary that may be inadvertently introduced during the service operation.

If any fuse (or Fusible Resistor) in this monitor is blown, replace it with the specified.

When replacing a high wattage resistor (Oxide Metal Film Resistor, over 1W), keep the resistor 10mm away from PCB.

Keep wires away from high voltage or high temperature parts.

Due to high vacuum and large surface area of picture tube, extreme care should be used in **handling the Picture Tube**. Do not lift the Picture tube by it's Neck.

#### Leakage Current Cold Check(Antenna Cold Check)

With the instrument AC plug removed from AC source, connect an electrical jumper across the two AC plug prongs. Place the AC switch in the on positioin, connect one lead of ohm-meter to the AC plug prongs tied together and touch other ohm-meter lead in turn to each exposed metallic parts such as antenna terminals, phone jacks, etc.

If the exposed metallic part has a return path to the chassis, the measured resistance should be between 1M $\Omega$  and 5.2M $\Omega$ .

When the exposed metal has no return path to the chassis the reading must be infinite.

An other abnormality exists that must be corrected before the receiver is returned to the customer.

#### Leakage Current Hot Check (See below Figure)

Plug the AC cord directly into the AC outlet.

#### Do not use a line Isolation Transformer during this check.

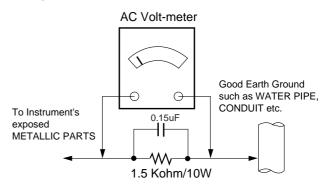
Connect 1.5K/10watt resistor in parallel with a 0.15uF capacitor between a known good earth ground (Water Pipe, Conduit, etc.) and the exposed metallic parts.

Measure the AC voltage across the resistor using AC voltmeter with 1000 ohms/volt or more sensitivity.

Reverse plug the AC cord into the AC outlet and repeat AC voltage measurements for each esposed metallic part. Any voltage measured must not exceed 0.75 volt RMS which is corresponds to 0.5mA.

In case any measurement is out of the limits sepcified, there is possibility of shock hazard and the set must be checked and repaired before it is returned to the customer.

#### **Leakage Current Hot Check circuit**



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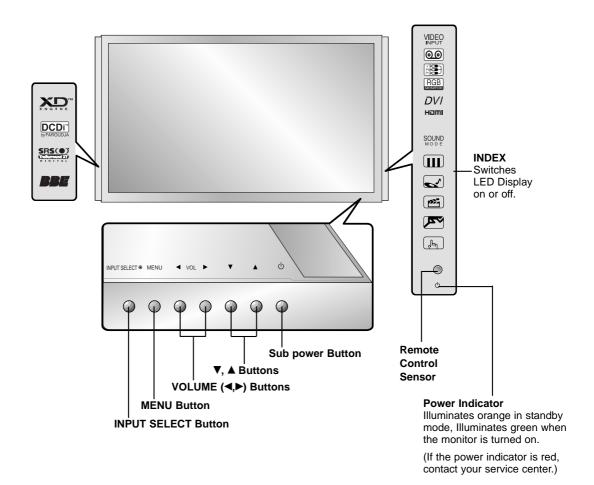
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## **DESCRIPTION OF CONTROLS**

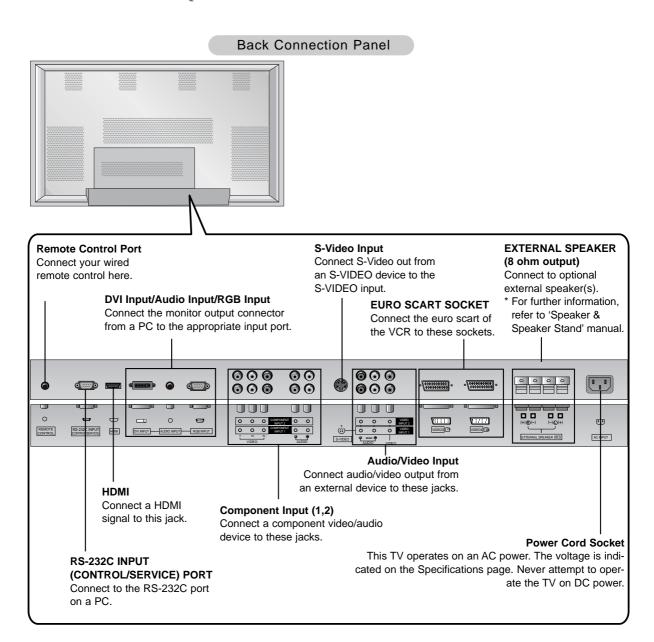
# **Controls**

#### Front Panel Controls



## **DESCRIPTION OF CONTROLS**

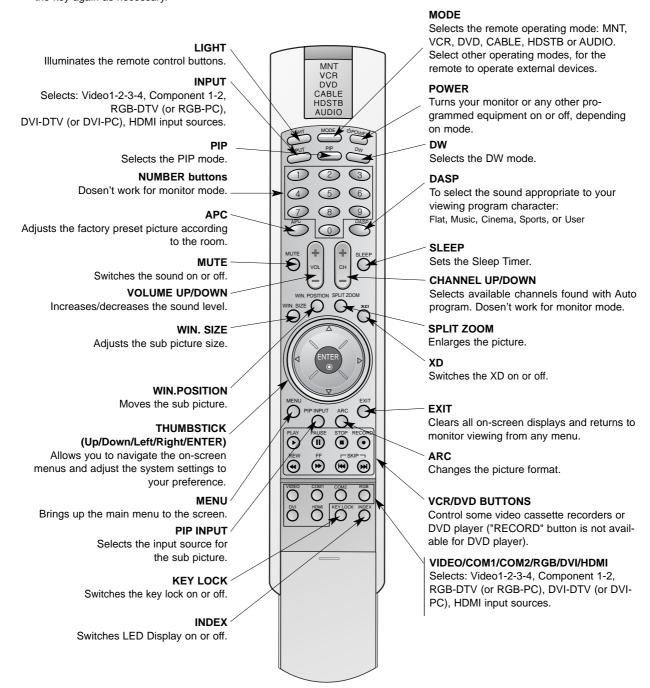
# **Connection Options**



## **DESCRIPTION OF CONTROLS**

## **Remote Control Key Functions**

- When using the remote control, aim it at the remote control sensor on the monitor.
- Under certain conditions such as if the remote IR signal is interrupted, the remote control may not function. Press the key again as necessary.



# **SPECIFICATIONS**

MODELS	MW-71PY10
Width (inches / mm)	68.9 / 1750
Height (inches / mm)	38.7 / 982
Depth (inches / mm)	3.9 / 98
Weight (pounds / kg)	183.6 / 83.3
Power requirement	AC110-240V ~ 50/60Hz
Resolution	1920 x 1080 (Dot)
Color	16,770,000 (256 steps of each R, G and B)
Viewing Size (mm)	1512.26
Operating Temperature Range	32 ~ 104°F (0 ~ 40°C)
Operating Humidity Range	Less than 80%

• The specifications shown above may change without notice for quality improvement.

## 1. Application Object

These instructions apply to the RF-04FA(MN/MW-71PY10 Monitor) Chassis.

## 2. Specification

- (1) Because this is not a hot chassis, it is not necessary to use an isolation transformer. However, the use of isolation transformer will help protect test equipment.
- (2) Adjustment must be done in the correct order.
- (3) The adjustment must be performed in the circumstance of 25±5°C of temperature and 65±10% of relative humidity.
- (4) The input voltage of the receiver must keep 100~220V, 50/60Hz.
- (5) The receiver must be operated for about 15 minutes prior to the adjustment.
- After RGB Full white HEAT-RUN Mode, the receiver must be returned to normal operation prior to adjustment.
- Enter into HEAT-RUN MODE
  - 1) Press the POWER ON KEY on R/C for adjustment.
  - 2) OSD display and screen display 100% full WHITE PATTERN
- \* Set is activated HEAT-RUN without a signal generator in this mode.
- \* Single color pattern(RED/BLUE/GREEN) of HEAT-RUN mode is used to test the PANEL.

Caution) If you turn on a still screen more than 20 minutes (Especially digital pattern, cross hatch pattern), an afterimage may be occur in the black level part of the screen.

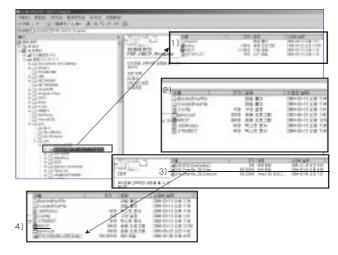
#### 3. HDCP Download

#### 3-1. LGIDS Setting Method

- (1) Click on 'setup' to install in your directory.
- (2) After installation has completed, check if the file shown on (Fig. 4) has been created.
- (3) Copy the KEY from source CD into the HDCP directory which was installed just now. (DVI\_orderNo\_2003\_data)
- (4) After running HDCP(application program) which is inside the HDCP directory, setup the Communication.

Port : COM1(modification possible)

BaudRate: 115200



(Fig. 1)

#### 3-2. KEY Generation



(Fig. 2)

- (1) Click on 'Key Generation (G)'.
- (2) Input the quantity of keys to be generated.
  - ex) If 100 Keys are required, then just register 100 and next time it will automatically get 101.
- (3) Input file: When installing the program for the first time, you must find the original KEY that you copied and open it. It is crucial that you copy the original KEY into this directory.

When you use Generation, the information is recorded in Config.ini.



(Fig. 3)

(5) It is possible to check how many Generations are created at this point.

(Fig. 4) shows that you have created 130 Generations and you will start from 131 next time.



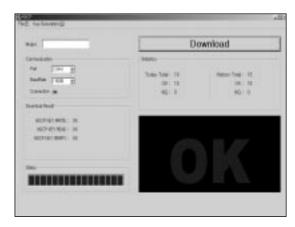
(Fig. 4)

#### 3-3. HDCP Download Method

- (1) Input power of Stand-By 5V.(Download must be executed only when the unit is in Stand-by)
- (2) The RS-232C(9PIN) must be connected to the COM1 on the PC.
- (3) If all the preparation is completed, click on 'Download'.



(Fig. 5)



(Fig. 6) Normal State



(Fig. 7) Abnormal State

(4) If abnormal state (Fig. 7) display then (3) execute.

Each PCB assembly must be checked by Check JIG Set before assembly. (Take special note of the Power PCB, which can easily damage the PDP module)

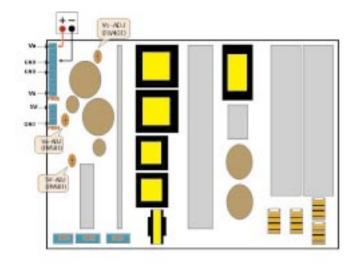
## 4. POWER PCB Assy Voltage

Adjustments (Va, Vs, 5V Vcc Voltage Adjustments)

#### 4-1. Test Equipment: D.M.M. 1EA

#### 4-2. Diagram for Measuring

Refer to (Fig 8).



(Fig. 8) Connection Diagram for measuring Power Adjustments

#### 4-3. Adjustment Method

#### (1) Va Adjustment

- Connect + terminal of D.M.M to Va pin of P805, connect - terminal to GND pin of P805.
- Turn RV501, to adjust the Va voltage to match the value marked on the label on the right/top of the panel. (Deviation; ±0.5V)

#### (2) Vs Adjustment

- Connect + terminal of D.M.M to Vs pin of P805, connect - terminal to GND pin of P805.
- Turn RV401, to adjust the Vs voltage to match the value marked on the label on the right/top of the panel. (Deviation; ±0.5V)

#### (3) 5V Voltage Adjustment

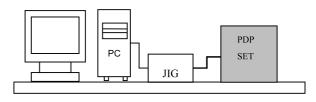
- Connect + terminal of D.M.M to 5V Vcc pin of P804, connect – terminal of D.M.M to GND pin of P804 on the left PSU.
  - Turn RV601, to adjust the voltage value of D.M.M to be 5.3V. (Deviation: ±0.05V)
- Connect + terminal of D.M.M to 5V Vcc pin of P804, connect – terminal of D.M.M to GND pin of P804 on the right PSU.
  - Turn RV601, to adjust the voltage value of D.M.M to be 5.3V. (Deviation; ±0.05V)
- Connect + terminal of D.M.M to 5V Vcc pin of P804, connect – terminal of D.M.M to GND pin of P804 on the left PSU.
  - Turn RV601, to adjust the voltage value of D.M.M to be 5.6V. (Deviation; ±0.05V)
- Connect + terminal of D.M.M to 5V Vcc pin of P804, connect – terminal of D.M.M to GND pin of P804 on the right PSU.
  - Turn RV601, to adjust the voltage value of D.M.M to be 5.6V. (Deviation;  $\pm 0.05V$ )
- \* Caution 1) Because there are two units in PSU, one of them fixes to 5.3V voltage and then the other adjusts to 5.3V voltage. After adjusting 5.3V voltage with each other, one of them and the other adjust to 5.6V voltage accordingly.
- \* Caution 2) Make small adjustments. Great differences can cause the unit to shutdown.

## 5. DDC Data Input

#### 5-1. Required Test Equipment

- A jig for adjusting PC, DDC (PC serial to D-sub Connection equipment)
- (2) S/W for writing DDC (EDID Data Write & Read)
- (3) D-sub 15P Cable, DVI Cable, DVI to HDMI Connector (HDMI EDID Down load)

#### 5-2. Setting of Device



(Fig. 9)

#### 5-3. Preparation for Adjustment

- (1) Set devices as above and turn the PC and jig on.
- (2) Put S/W for writing DDC (EDID data Write & Read) into operation. (operated in DOS mode.)

#### 5-4. Sequence of Adjustment

#### (1) DDC Data Input for Analog-RGB

- 1) Put the set on the table and turn the power on.
- Connect PC Serial to D-sub 15P Cable of jig for DDC adjustment to RGB terminal (D-Sub 15Pin).
- Operate S/W for DDC record and select DDC data(GT\_HD\_(8691).ana) for Analog RGB in Model Menu.
- 4) Operate EDID Write command.
- 5) Operate EDID Read command and check whether Check Sum is 86(1page), 91(2page).
- If Check Sum is not 86(1page), 91(2page) repeat 3) ~ 4).
- If Check Sum is 86(1page), 91(2page), DDC data for Analog-RGB input is completed.

#### (2) DDC Data input for Digital-DVI

- Connect PC Serial to DVI Cable of jig for DDC adjustment to DVI terminal (DVI Jack).
- Operate S/W for DDC record and select DDC data (GT\_HD\_(1D8F).dvi) for Digital-DVI in model menu.
- 3) Operate EDID Write command.
- 4) Operate EDID Read command and check whether Check sum is 1D(1page), 8F(2page).
- 5) If Check sum is not 1D(1page), 8F(2page), repeat 3) ~
- If Check sum is 1D(1page), 8F(2page), DDC data for Digital-DVI input is completed.

#### (3) DDC Data input for Digital-HDMI

- Connect PC Serial to DVI to HDMI Cable of jig for DDC adjustment to HDMI terminal (HDMI Jack).
- Operate S/W for DDC record and select DDC data (GT\_HD\_HDMI\_(418F).dvi) for Digital-HDMI in model menu.
- 3) Operate EDID Write command.
- 4) Operate EDID Read command and check whether Check sum is 41(1page), 8F(2page).
- 5) If Check sum is not 41(1page), 8F(2page), repeat 3) ~ 4).
- If Check sum is 41(1page), 8F(2page), DDC data for Digital-HDMI input is completed.

## 6. Adjustment of COLOR

#### 6-1. Required Equipment

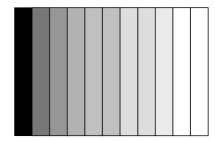
Color Analyzer (CA-100 or similar product)
Pattern Generator(VG-828)

# 6-2. Connection Diagram of Equipment for Measuring Color



# 6-3. Adjustment Method of Auto RGB Color Balance

- (1) Input 16 Gray Scale Pattern(RGB output Level : 0.7Vp-p) at the D-SUB input terminal using PC Pattern Generator.
- (2) Press ADJ KEY on the S R/C.
- (3) Press Vol. + KEY and operate To SET.
- (4) Auto-RGB OK means completed adjustment.



(Fig. 11) Auto RGB Color Balance Test Pattern

# 6-4. Adjustment Method of Auto Video Color Balance

- (1) Input 16 Gray Scale Pattern(RGB output Level : 0.7Vp-p) at the Video 1 input terminal using PC Pattern Generator.
- (2) Press ADJ KEY twice on the S R/C.
- (3) Press Vol. + KEY and operate To SET.
- (4) Auto-RGB OK means completed adjustment.

# 6-5. Adjustment Method of Auto Video Color Balance

- (1) Input Pattern(Fig. 12) at the Component 1 input terminal using PC Pattern Generator.
- (2) Press ADJ KEY three time on the S R/C.
- (3) Press Vol. + KEY and operate To SET.
- (4) Auto-RGB OK means completed adjustment.



(Fig. 12)

## 6-6. Adjustment of White Balance

- Operate the Zero-calibration of the CA-100, then stick sensor to PDP module surface when you adjust.
- (1) Select white pattern of heat-run mode by pressing power key on the Service Remote Control (S R/C) then allow to heat run at least 15 minutes.
- (2) Supply 216 Level 50% Window signal to RGB input using Pattern Generator.



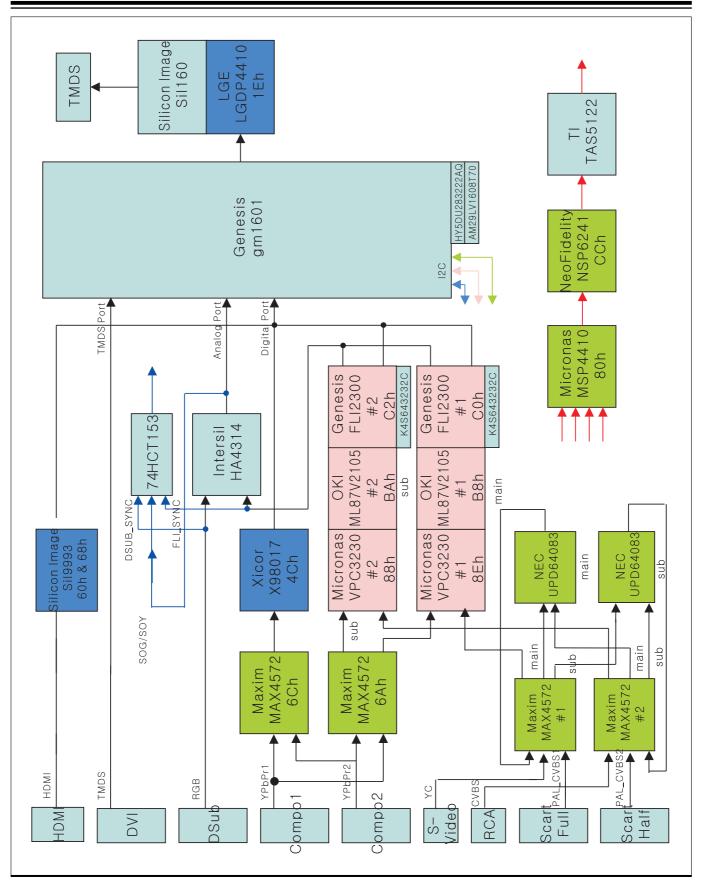
(Fig. 13)

(3) Press ADJ KEY four time on the S R/C. (White Balance) Select the adjustment mode(Red Gain or Blue Gain) using ▲, ▼ key on the S R/C and press VOL +, - keys to adjust until color coordination matches below.

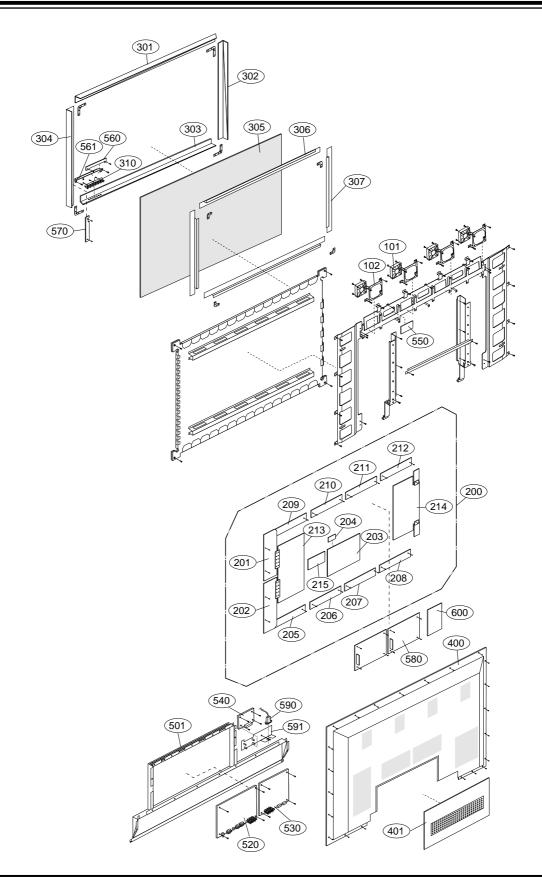
X; 0.280±0.005, Y; 0.290±0.005 Color Temperature; 10,000°K±500°K

(4) Exit adjustment mode using ■ Key.

## **BLOCK DIAGRAM**



# **EXPLODED VIEW**



# **EXPLODED VIEW PARTS LIST**

No.	Part No.	Description
101	5900V12003C	FAN,G1225S12B2-FS DONGYANG DC AXIAL 12V 120MM 1250 PRM 3P 280MM HOUSING
102	4980V00B53A	SUPPORTER,FAN EGI DN-71PY10
200	6348Q-J001G	PDP,71 1920*1080 16-9 PDP71H10000.AKLGG
201	6871QDH076A	PCB ASSEMBLY, DISPLAY YDRV ASSY 71X1 4LAYER(TOP)
202	6871QDH077A	PCB ASSEMBLY,DISPLAY YDRV ASSY 71X1 4LAYER(BTM)
203	6871QCH047A	PCB ASSEMBLY, DISPLAY CTRL ASSY 71 71X1 TMDS 8LAYER
204	6871QEH017A	PCB ASSEMBLY,DISPLAY ETC PDP50X20000 TEMP. SENSOR B/D
205	6871QFH004A	PCB ASSEMBLY,DISPLAY XRLB ASSY 71X1
206	6871QHH002A	PCB ASSEMBLY,DISPLAY XRCB ASSY 71X1_XCLB
207	6871QHH003A	PCB ASSEMBLY,DISPLAY XRCB ASSY 71X1_XCRB
208	6871QGH005A	PCB ASSEMBLY,DISPLAY XRRB ASSY 71X1
209	6871QLH041A	PCB ASSEMBLY,DISPLAY XRLT ASSY 71X1
210	6871QXH026A	PCB ASSEMBLY,DISPLAY XRCT ASSY 71X1_XCLT
211	6871QXH027A	PCB ASSEMBLY,DISPLAY XRCT ASSY 71X1_XCRT
212	6871QRH047A	PCB ASSEMBLY,DISPLAY XRRT ASSY 71X1
213	6871QYH001B	PCB ASSEMBLY, DISPLAY YSUS ASSY A31 LG PCB OBU
214	6871QZH037A	PCB ASSEMBLY,DISPLAY ZSUS ASSY 71X1 4LAYER
215	6871QPH009A	PCB ASSEMBLY,SUB DCDC ASSY 71H1 DC-DC B/D ASSY
301	3210V00267A	FRAME,FRONT UPPER AL MN-71PY10 TOP
302	3210V00277A	FRAME,FRONT SIDE AL MN-71PY10 LEFT
303	3210V00268A	FRAME,FRONT LOWER AL MN-71PY10 BOTTOM
304	3210V00276A	FRAME,FRONT SIDE AL MN-71PY10 RIGHT
305	5230V00024A	FILTER(MECH), GLASS FILTER PDP 71 LG CHEMICAL GLASS LG LOGO
306	4980V00D29A	SUPPORTER,FILTER AL TOP, BOTTOM MN-71PY10
307	4980V00D30A	SUPPORTER,FILTER AL SIDE R,L MN-71PY10
310	5020V00995A	BUTTON,CONTROL DU-50PY10 ABS, AF-303S 7KEY .
400	3809V00559B	BACK COVER ASSEMBLY,MW-71PY10
401	3300V00392A	PLATE,AV AL . COVER VSC TUNER DN-71PY10
501	3301V00040D	PLATE ASSEMBLY,3300V00390A, 3300V00391D MW-71PY10 A/V PLATE
520	6871VMMT32A	PCB ASSEMBLY,MAIN RF-04FA 71 DIGITAL VSC
530	6871VSMJ35A	PCB ASSEMBLY,SUB RF04FA 71 ANALOG VSC
540	6871VSMZ98A	PCB ASSEMBLY,SUB RF04FA SPK_TERMINAL 71
550	6871VSMG26A	PCB ASSEMBLY,SUB RF04FA FAN CTRL
560	6871VSMZ99A	PCB ASSEMBLY,SUB KEYBOARD RF03LA LOCAL KEY 71
561	4980V00B54A	SUPPORTER,PCB AL CONTROL BOX MN-71PY10
570	6871VSMJ03A	PCB ASSEMBLY,SUB RF04FA MN-71PY10 INDEX B/D
580	6709900007A	POWER SUPPLY ASSEMBLY,71INCH PDP SANKEN RF-04FA NEW VER. 1H257WI-1
590	3141VSNJ23A	CHASSIS ASSEMBLY,SUB RF04FA NOISE FILTER ASSY.
591	4980V00B63A	SUPPORTER,MOUNTING EGI LINE FILTER & SPK TERMINAL MN-71PY10
600	6871VPMA93A	PCB ASSEMBLY,POWER SMPS RF-04FA POWER INTERFACE MN-71PY10 ALL PDP

For Capacitor & Resistors, the charactors at 2nd and 3rd digit in the P/No. means as follows;

CC, CX, CK, CN : Ceramic CQ : Polyestor CE : Electrolytic

RD : Carbon Film RS : Metal Oxide Film RN : Metal Film RF : Fusible

LOCA. NO	PART NO	DESCRIPTION				
	IC					
IC101	0IMI623200B	M62320FP 16P				
IC102	0IMI623200B	M62320FP 16P				
IC105	0IMCRFA015A	KA7805R 2P D-PAK R/TP 500MA				
IC1102	0IMMRAL014B	AT24C02N-10SI-2.7 8P				
IC1103	0IMMRAL014B	AT24C02N-10SI-2.7 8P				
IC1104	0IPRPMX014A	MAX4572EAI-T 28P				
IC1201	0IFA742530B	74ACT253SC 16P				
IC1202	0IDS232000A	DS232AS 16P RS-232				
IC1203	0ISTLSG009A	M74HC123RM13TR 16P				
IC1204	0ISTLSG009A	M74HC123RM13TR 16P				
IC1301	0IMCRS5005A	SIL9993CTG100 100P				
IC1303	0IMMRAL014B	AT24C02N-10SI-2.7 8P				
IC1401	0IPRPIS003A	HA4314BCBZ96 14P				
IC1411	0IPRPIS003A	HA4314BCBZ96 14P				
IC1421	0IPRPIS003A	HA4314BCBZ96 14P				
IC1451	0IFA742530B	74ACT253SC 16P				
IC1452	0IPH741400E	74HC14D 14SOP				
IC1471	0IMCRPH018A	74LVC126AD 14P				
IC1472	0IMCRPH018A	74LVC126AD 14P				
IC1501	0IPRPXI002A	X98017L128-3.3-Z 128P				
IC1502	0IPRPMX014A	MAX4572EAI-T 28P				
IC1601	0IIT323000E	VPC3230D C5 80P				
IC1701	0IIT323000E	VPC3230D C5 80P				
IC1801	0IPRPOK004A	ML87V2105TBZ03A OKI 100P				
IC1901	0IPRPOK004A	ML87V2105TBZ03A OKI 100P				
IC2001	0IMCRGN002D	FLI2300BD-LF 208P				
IC201	0IPRPMX014A	MAX4572EAI-T MAXIM 28P				
IC202	0IMCRET003A	EL5261ISZ-T7 ELANTEC 8P				
IC2051	0IMMRHY033A	HY57V643220C(L)T-6 HYNIX 86P				
IC2101	0IMCRGN002D	FLI2300BD-LF 208P				
IC2151	0IMMRHY033A	HY57V643220C(L)T-6 HYNIX 86P				
IC2201	0IPRPGN017A	GM1601H-LF-BD 416P				
IC2202	0IKE703300E	KIA7033AF 3P SOT-89				
IC2203	0IMMRAL025A	AT24C32AN-10SI-2.7 8PIN SOP TP 32K 3.3V				
IC2204	0IMI623200B	M62320FP 16P				
IC2206	0IPRPMX014A	MAX4572EAI-T 28P				
IC221	0IPRPMX014A	MAX4572EAI-T 28P				
IC2301	0IMMRHY020B	HY5DU283222AQP-5 100P				
IC2401	0ICTMLG018A	LGDP4410 LG IC 176P				
IC2402	0IMCRRH001A	BA033FP-E2 ROHM 3P-SOP,TO252-3				
IC2451	0IS5160000A	SIL160CT100 SILICON IMAGE 100				
IC2501	0IMCRRH001A	BA033FP-E2 3P-SOP,TO252-3				
IC2502	0IMCRSJ001A	SC1565IST-1.8 3P SOT223				
IC2503	0IMCRSJ001A	SC1565IST-1.8 3P SOT223				
IC2504	0IPRPML001A	MIC39100 MICREL 3P SOT223				
IC2505	0IMCRSH001A	PQ05DZ1U SHARP 5				
IC2506	0IMCRSH001A	PQ05DZ1U SHARP 5				

LOCA. NO	PART NO	DESCRIPTION
IC2507	0IPRPML001A	MIC39100 MICREL 3P SOT223
IC2508	0IPMGNS032A	LM2611AMFX 5P/SOT23-5
IC2509	0IMCRFA010A	KA7809R, FAIRCHILD 2P
IC2601	0IMCRRH001A	BA033FP-E2 3P-SOP,TO252-3
IC2602	0IMCRRH001A	BA033FP-E2 3P-SOP,TO252-3
IC301	0IMMRNE002B	UPD64083GF3BA-A 100
IC302	0IMCRET003A	EL5261ISZ-T7 ELANTEC 8P
IC401	0IMMRNE002B	UPD64083GF3BA-A 100
IC402	0IMCRET003A	EL5261ISZ-T7 8P
IC5001	0IKE780500Q	KIA7805API 3P TO-220
IC5002	0ISH092100B	PQ09RD21 4SIP
IC5003	0ISH092100B	PQ09RD21 4SIP
IC5004	0ISH122100B	PQ12RD21 4SIP
IC5005	0IMI623200B	M62320FP 16P
IC5006	0IDS162100B	DS1621V 8P
IC501	0IMCRMN028B	MSP4410K 80P
IC502	0IMCRNL001B	NSP-6241A 64P
IC503	0IKE704200J	KIA7042AF SOT-89 TP 4.2V
IC504	0IMCRTI028C	TAS5122DCARG4 56P
IC505	0IPRPJR017A	NJU26901E2 JRC 8P
IC601	0IMCRSH001A	PQ05DZ1U SHARP 5
IC602	0IPRPML001A	MIC39100 MICREL 3P SOT223
IC603	0IMCRFA010A	KA7809R, FAIRCHILD 2P
IC681	0IPMGNS032A	LM2611AMFX 5P/SOT23-5
	T	RANSISTOR
Q101	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q101	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q102	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q103	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
		CHIP 2SC3875S(ALY) BK KEC
Q105	0TR387500AA	,
Q106	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC CHIP 2SC3875S(ALY) BK KEC
Q107 Q108	0TR387500AA	,
	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q109	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q110	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q1101	0TR830009BA	BSS83
Q1102	0TR830009BA	BSS83
Q1103	0TR830009BA	BSS83
Q1104	0TR830009BA	BSS83
Q111	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q112	OTD 00=	
Q113	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q113 Q114	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q113 Q114 Q1201	0TR387500AA 0TR104009AF	CHIP 2SC3875S(ALY) BK KEC CHIP KRC104S SOT-23 TP KEC
Q113 Q114	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC

RUN DATE : 2005.10.28

Q1204

Q1205

0TR150400BA

0TR387500AA

CHIP 2SA1504S(ASY) BK KEC

CHIP 2SC3875S(ALY) BK KEC

LOCA. NO	PART NO	DESCRIPTION
Q1206	0TR104009AF	CHIP KRC104S SOT-23 TP KEC
Q1207	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q1208	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q1209	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q1210	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q1301	0TR830009BA	BSS83
Q1302	0TR830009BA	BSS83
Q1341	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q1501	0TR830009BA	BSS83
Q1502	0TR830009BA	BSS83
Q201	0TR830009BA	BSS83
Q202	0TR830009BA	BSS83
Q203	0TR830009BA	BSS83
Q204	0TR830009BA	BSS83
Q204 Q221	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q221 Q222		` '
Q222 Q2501	0TR387500AA 0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q2501 Q2502	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q2502 Q2503		CHIP 2SC3875S(ALY) BK KEC
Q2503 Q301	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q302	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q303	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q304	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q305	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q306	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q307	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q308	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q309	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q310	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q311	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q312	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q401	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q402	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q403	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q404	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q405	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q406	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q407	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q408	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q409	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q410	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
Q411	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC
Q412	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC
		DIODE
D101	0DD226239AA	KDS226 TP KEC
D102	0DD226239AA	KDS226 TP KEC
D103	0DD226239AA	KDS226 TP KEC
D104	0DD226239AA	KDS226 TP KEC
D105	0DD226239AA	KDS226 TP KEC
D106	0DD226239AA	KDS226 TP KEC
D107	0DD226239AA	KDS226 TP KEC
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LOCA. NO	PART NO	DESCRIPTION
D108	0DD226239AA	KDS226 TP KEC
D109	0DD226239AA	KDS226 TP KEC
D110	0DD226239AA	KDS226 TP KEC
D1101	0DD226239AA	KDS226 TP KEC
D1102	0DD226239AA	KDS226 TP KEC
D1103	0DD226239AA	KDS226 TP KEC
D1104	0DD226239AA	KDS226 TP KEC
D1105	0DD226239AA	KDS226 TP KEC
D1106	0DD226239AA	KDS226 TP KEC
D1107	0DD226239AA	KDS226 TP KEC
D111	0DD226239AA	KDS226 TP KEC
D1118	0DD226239AA	KDS226 TP KEC
D1119	0DD226239AA	KDS226 TP KEC
D112	0DD226239AA	KDS226 TP KEC
D1120	0DD226239AA	KDS226 TP KEC
D1121	0DD226239AA	KDS226 TP KEC
D1122	0DD226239AA	KDS226 TP KEC
D1123	0DD226239AA	KDS226 TP KEC
D1124	0DD184009AA	KDS184 TP KEC - 85V - 300MA
D113	0DD226239AA	KDS226 TP KEC
D114	0DD226239AA	KDS226 TP KEC
D115	0DD226239AA	KDS226 TP KEC
D116	0DD226239AA	KDS226 TP KEC
D117	0DD226239AA	KDS226 TP KEC
D118	0DD226239AA	KDS226 TP KEC
D119	0DD226239AA	KDS226 TP KEC
D1301	0DD184009AA	KDS184 TP KEC - 85V - 300MA
D2502	0DD226239AA	KDS226 TP KEC
D2503	0DD226239AA	KDS226 TP KEC
D2504	0DD226239AA	KDS226 TP KEC
D2505	0DD226239AA	KDS226 TP KEC
D2506	0DD226239AA	KDS226 TP KEC
D2507	0DD226239AA	KDS226 TP KEC
D2508	0DD226239AA	KDS226 TP KEC
D2509	0DR340009AA	MBRS340 40V 3A 80A .SEC
D2510	0DD226239AA	KDS226 TP KEC
D2601	0DD226239AA	KDS226 TP KEC
D2602	0DD226239AA	KDS226 TP KEC
D5001	0DD100009AM	EU1ZV(1) 200V 0.25A 15A 0.4US
D601	0DD226239AA	KDS226 TP KEC
D602	0DD226239AA	KDS226 TP KEC
D603	0DD226239AA	KDS226 TP KEC
D681	0DR340009AA	MBRS340 40V 3A 80A .SEC
D8201	0DR360000BA	FMB-36M FM80 18W 0.62V
D8202	0DR360000BA	FMB-36M FM80 18W 0.62V
IC103	6301V00003A	LED ASSEMBLY,UEX-LD-048
IC104	6301V00003A	LED ASSEMBLY,UEX-LD-048
L2501	0DL233309AC	LED,SAM2333
L2503	0DL233309AC	LED,SAM2333
L2506	0DL233309AC	LED,SAM2333
L2510	0DL233309AC	LED,SAM2333
LED301	0DL233309AC	LED,SAM2333

OCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
ED401	0DL233309AC	LED,SAM2333	C1550	0CK105DF64A	1UF 2012 16V 20% F(Y5V)
ED601	0DL233309AC	LED,SAM2333	C1607	0CE107SF6DC	100UF MVG 16V 20% SMD F
ED602	0DL233309AC	LED,SAM2333	C1616	0CE106SF6DC	10UF MVG 16V 20% R/TP(SN
ED603	0DL233309AC	LED,SAM2333	C1618	0CE107SF6DC	100UF MVG 16V 20% SMD R/
ED604	0DL233309AC	LED,SAM2333	C1621	0CE106SF6DC	10UF MVG 16V 20% R/TP(SM
ZD101	0DZRM00178A	ZENERS,UDZS TE-17 5.1B	C1623	0CE107SF6DC	100UF MVG 16V 20% SMD R/
ZD102	0DZRM00178A	ZENERS,UDZS TE-17 5.1B	C1629	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMI
ZD1105	0DR050008AA	SD05.TC SOD323 5V 5A 15A	C1632	0CK684DF56A	0.68UF 2012 16V 10% R/TP X7
ZD1111	0DR050008AA	SD05.TC SOD323 5V 5A 15A	C1633	0CK684DF56A	0.68UF 2012 16V 10% R/TP X7
ZD1112	0DR050008AA	SD05.TC SOD323 5V 5A 15A	C1707	0CE107SF6DC	100UF MVG 16V 20% SMD R/I
ZD1113	0DR050008AA	SD05.TC SOD323 5V 5A 15A	C1716	0CE106SF6DC	10UF MVG 16V 20% R/TP(SME
ZD1114	0DR050008AA	SD05.TC SOD323 5V 5A 15A	C1718	0CE107SF6DC	100UF MVG 16V 20% SMD R/I
ZD501	0DZ820009AH	ZENERS,MTZJ8.2B	C1721	0CE106SF6DC	10UF MVG 16V 20% R/TP(SME
		CAPACITOR	C1723	0CE107SF6DC	100UF MVG 16V 20% SMD R/T
24400	0054700505	4711E MVO 46V 666V 6MD D 77	C1729	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD
C1122	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C1732	0CK684DF56A	0.68UF 2012 16V 10% R/TP X7
C1124	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C1733	0CK684DF56A	0.68UF 2012 16V 10% R/TP X7
C1138	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C1808	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
2115	0CE477VF6DC	470UF MV 16V 20% R/TP(SMD) SMD	C1908	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C118	0CE475WJ6DC	4.7UF MVK 35V 20% R/TP(SMD) SMD	C202	0CE107SF6DC	100UF MVG 16V 20% SMD R/T
C1207	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C2021	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP
C121	0CE475WJ6DC	4.7UF MVK 35V 20% R/TP(SMD) SMD	C203	0CE476SF6DC	47UF MVG 16V 20% SMD R/TF
C1212	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	C2033	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
1217	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP	C2036	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C1218	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	C2039	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C1223	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP	C204	0CE476SF6DC	47UF MVG 16V 20% SMD R/TF
1226	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2042	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C1227	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2045	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C1251	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP	C2048	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD
1252	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP	C205	0CE476SF6DC	47UF MVG 16V 20% SMD R/TF
C1253	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP	C206	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C1254	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP	C207	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C1255	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP	C208	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C1256	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP	C209	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C1301	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD) SMD	C209	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD
C1308	0CE106SF6DC	· · ·	C211	0CE106SF6DC	1UF MVG 50V 20% SMD R/TP
		10UF MVG 16V 20% R/TP(SMD) SMD			
C1313	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	C2133	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C1315	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD) SMD	C2136	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C1318	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C2139	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C1324	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD) SMD	C214	0CE107SF6DC	100UF MVG 16V 20% SMD R/T
C1326	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD) SMD	C2142	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C1344	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2145	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD)
C1405	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	C2148	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD
C1415	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	C216	0CE476SF6DC	47UF MVG 16V 20% SMD R/TF
C1425	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	C217	0CE476SF6DC	47UF MVG 16V 20% SMD R/TF
C1452	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD) SMD	C218	0CE476SF6DC	47UF MVG 16V 20% SMD R/TF
C1461	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C219	0CE476SF6DC	47UF MVG 16V 20% SMD R/TF
C1473	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	C2204	0CE335SK6DC	3.3UF MVG 50V 20% SMD R/TF
C1502	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C222	0CE107SF6DC	100UF MVG 16V 20% SMD R/T
C1522	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C223	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C1537	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C224	0CE476SF6DC	47UF MVG 16V 20% SMD R/TF
	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C225	0CE476SF6DC	47UF MVG 16V 20% SMD R/TF

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C226	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2581	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP
C2261	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C2582	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD) SMD
C227	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2585	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD
C228	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2589	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP
C229	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2592	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP
C230	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2593	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP
C231	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2601	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD
C232	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2604	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD
C233	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2607	0CK106EF56A	10UF 3216 16V 10% X7R R/TP
C235	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2607	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C237	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2610	0CK106EF56A	10UF 3216 16V 10% X7R R/TP
C2417	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C2610	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2424	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	C2613	0CK106EF56A	10UF 3216 16V 10% X7R R/TP
C2452	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2613	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2456	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2616	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2458	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2619	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2460	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C2620	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD
C2471	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C2623	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD
C2474	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C2626	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2477	0CE226VF6DC	22UF MV 16V 20% R/TP(SMD) SMD	C2629	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2501	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C2632	0CK106EF56A	10UF 3216 16V 10% X7R R/TP
C2506	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C2632	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2507	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C2635	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2512	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C302	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C2515	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C308	0CK473CH56A	0.047UF 1608 25V 10% R/TP X7R
C2516	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C314	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C2521	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C317	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP
C2522	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C329	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C2525	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C334	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2526	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C339	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2531	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C341	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2536	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C349	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP
C2539	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C351	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2542	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C402	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C2544	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C408	0CK473CH56A	0.047UF 1608 25V 10% R/TP X7R
C2547	0CK106EF56A	10UF 3216 16V 10% X7R R/TP	C414	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C2547	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C417	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP
C2550	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C429	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C2553	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C434	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2554	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C439	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2557	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C441	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2558	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C449	0CE105SK6DC	1UF MVG 50V 20% SMD R/TP
C2561	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C451	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP
C2562	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C5007	0CE1074F618	100UF SRA,SS 16V 20% FL TP 5
C2565	0CE477SF6DC	470UF MVG 16V 20% R/TP(SMD) SMD	C5009	0CE1074F618	100UF SRA,SS 16V 20% FL TP 5
C2566	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C501	0CE226SF6DC	22UF MVG 16V 20% SMD R/TP
C2569	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C5016	0CE227DF618	220UF STD 16V 20% FL TP 5
C2572	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C5017	0CE105CK636	1UF SHL,SD 50V 20% FM5 BP(D) TP
C2573	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C5018	0CE105CK636	1UF SHL,SD 50V 20% FM5 BP(D) TP
C2576	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	C5019	0CE105CK636	1UF SHL,SD 50V 20% FM5 BP(D) TP
C2579	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C5023	0CE105CK636	1UF SHL,SD 50V 20% FM5 BP(D) TP
C2580	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C506	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
52550	30210701000	10001 WIVO 10V 20/0 ONID 1V11	0300	30210001000	100. WIVO 10V 20701V11 (OWID) GIVID

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C507	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	C682	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP
C509	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	C684	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP
C511	0CE335SK6DC	3.3UF MVG 50V 20% SMD R/TP	C685	0CE226SF6DC	22UF MVG 16V 20% SMD R/TP
C513	0CK474DH56A	0.47UF 2012 25V 10% R/TP X7R	C686	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD
C515	0CK474DH56A	0.47UF 2012 25V 10% R/TP X7R	C687	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP
C517	0CK474DH56A	0.47UF 2012 25V 10% R/TP X7R	C8102	0CZZVSB015A	PCK2 337 1.0UF 275V 10% BULK X-CAP
C519	0CK474DH56A	0.47UF 2012 25V 10% R/TP X7R	C8103	0CZZVSB015A	PCK2 337 1.0UF 275V 10% BULK X-CAP
C521	0CK474DH56A	0.47UF 2012 25V 10% R/TP X7R	R1119	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP
C523	0CK474DH56A	0.47UF 2012 25V 10% R/TP X7R	R1122	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP
C525	0CK474DH56A	0.47UF 2012 25V 10% R/TP X7R	R1531	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP
C527	0CK474DH56A	0.47UF 2012 25V 10% R/TP X7R	R1532	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP
C530	0CE335SK6DC	3.3UF MVG 50V 20% SMD R/TP			COIL
C531	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP			COIL
C533	0CE226SF6DC	22UF MVG 16V 20% SMD R/TP	L2502	6140VB0004B	COIL,CHOKE 26UH
C541	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	L2504	6140VB0004B	COIL,CHOKE 26UH
C546	0CE226SF6DC	22UF MVG 16V 20% SMD R/TP	L2507	6140VB0004B	COIL,CHOKE 26UH
C548	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD	L2509	6140VB0004B	COIL,CHOKE 26UH
C556	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	L510	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-10%
C558	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP	L511	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-10%
C559	0CK105DF64A	1UF 2012 16V 20% F(Y5V) R/TP	L512	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-10%
C562	0CE106SK6DC	10UF MVG 50V 20% SMD R/TP	L513	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-10%
C565	0CE108DH618	1000UF STD 25V 20% FL TP 5	L601	6140VB0004B	COIL,CHOKE 26UH
C568	0CE108DH618	1000UF STD 25V 20% FL TP 5	L603	6140VB0004B	COIL,CHOKE 26UH
C576	0CF4741L438	0.47UF D 63V 5% TP 5 M/PE NI	L605	6140VB0004B	COIL,CHOKE 26UH
C583	0CF4741L438	0.47UF D 63V 5% TP 5 M/PE NI	L607	6140VB0004B	COIL,CHOKE 26UH
C601	0CE477DK618	470UF STD 50V 20% FL TP 5			
C606	0CE477DK618	470UF STD 50V 20% FL TP 5			WAFER
C607	0CE477VF6DC	470UF MV 16V 20% R/TP(SMD) SMD	C27	366-036B	CONNECTOR, WAFER STAPLE
C612	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	CN107	6630VE00731	CONNECTOR, WAFER 10022HS-31A02
C613	0CE477VF6DC	470UF MV 16V 20% R/TP(SMD) SMD	CN108	6630VE00731	CONNECTOR, WAFER 10022HS-31A02
C618	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	CN1107	6630VE00731	CONNECTOR, WAFER 10022HS-31A02
C619	0CE477VF6DC	470UF MV 16V 20% R/TP(SMD) SMD	CN1108	6630VE00731	CONNECTOR, WAFER 10022HS-31A02
C624	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	CN1110	366-932C	CONNECTOR, WAFER IL-G-04P
C625	0CE477VF6DC	470UF MV 16V 20% R/TP(SMD) SMD	CN1111	366-921G	CONNECTOR, WAFER 8PIN 2.54MM
C628	0CE477VF6DC	470UF MV 16V 20% R/TP(SMD) SMD	CN1112	366-921L	CONNECTOR, WAFER 12PIN 2.54MM
C631	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN1601	366-932E	CONNECTOR, WAFER 6PIN 2.54MM
C634	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN1602	366-932E	CONNECTOR, WAFER 6PIN 2.54MM
C637	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN1701	366-932C	CONNECTOR, WAFER IL-G-04P
C643	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	CN2101	366-932C	CONNECTOR, WAFER IL-G-04P
C646	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	CN2451	6602T11001A	WAFER,FI-TWE21P-VF JAE 21P
C649	0CE476SF6DC	47UF MVG 16V 20% SMD R/TP	CN2501	366-921L	CONNECTOR, WAFER 12PIN 2.54MM
C650	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN2502	366-921H	CONNECTOR, WAFER 9PIN 2.54MM
C653	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN301	366-932E	CONNECTOR, WAFER 6PIN 2.54MM
C656	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN302	366-932E	CONNECTOR, WAFER 6PIN 2.54MM
C659	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN401	366-932C	CONNECTOR,WAFER IL-G-04P
C662	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN501	366-932C	CONNECTOR,WAFER IL-G-04P
C665	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN502	366-932B	CONNECTOR,WAFER IL-G-03P
C668	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN601	366-921L	CONNECTOR,WAFER 12PIN 2.54MM
C669	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN602	366-932C	CONNECTOR,WAFER IL-G-04P
C672	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN603	366-932B	CONNECTOR,WAFER IL-G-03P
C675	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN604	366-932B	CONNECTOR,WAFER IL-G-03P
C681	0CE107SF6DC	100UF MVG 16V 20% SMD R/TP	CN605	366-921J	CONNECTOR,WAFER 10PIN 2.54MM

LOCA NO	DADTNO	DESCRIPTION	LOCA NO	DARTNO	PECCUIPTION	
LOCA. NO	PART NO	DESCRIPTION	LOCA. NO		DESCRIPTION	
IC2452	6602T11001A	WAFER,FI-TWE21P-VF JAE 21P	CN1202	6630VGA004B	CONNECTOR,D-SUB 9P 2.77MM	
P101	366-922L	CONNECTOR, WAFER 12PIN 2.54MM		JACK		
P101	366-922C	WAFER,IL-G-04P LGC 2.5MM R/A	ONMOO	CC401400004A	IACK COART LIR LRA 000	
P111	366-932C	CONNECTOR, WAFER IL G. 00P	CN103	6612M00001A	JACK,SCART UPJ-R1-023	
P112	366-932B	CONNECTOR, WAFER IL-G-03P	CN104	6612M00001A	JACK,SCART UPJ-R1-023	
P201	366-922C	WAFER,IL-G-04P LGC 2.5MM R/A	CN1103	6612BBBHN6A	JACK,DIN 440062-1	
P5001	366-921G	CONNECTOR WAFER II. C 03P	CN1105	6612VJH019B	JACK,RCA PPJ121B 4P	
P5002	366-932B 366-932B	CONNECTOR WAFER IL C 03P	CN1301 JA101	6612B00015A	JACK,DIN DC1R019NDA JAE 1.0MM	
P5003		CONNECTOR WAFER IL C 03P		6612VJH020B 380-363G	JACK,RCA PPJ122B 6P	
P5004	366-932B	CONNECTOR WAFER IL C 03P	JA102		JACK,DIN 6046B-01S	
P5005	366-932B	CONNECTOR WAFER FTC 3P	JA1101	6612VJH020C	JACK,RCA PPJ122C 6P	
P8101	6602V00012A	CONNECTOR, WAFER 2 COMM OR	JA1102	380-068E	JACK PHONE K IA PIL 0 0404	
P8102	6602V39002A	CONNECTOR, WAFER 3.96MM 2P	JA1102	6612F00087B	JACK,PHONE KJA-PH-0-0104	
P8103	6602V39002A	CONNECTOR, WAFER 3.96MM 2P	JA1104	6612VJH020C	JACK,RCA PPJ122C 6P	
P8203	366-921H	CONNECTOR, WAFER 9PIN 2.54MM	JA1105	6612VJH019B	JACK,RCA PPJ121B 4P	
P8204	6602V25009F	CONNECTOR, WAFER 2.5MM 7P	JA1112	6612F00087B	JACK,PHONE KJA-PH-0-0104	
P8205	6602V25009F	CONNECTOR, WAFER 2.5MM 7P	JA1201	380-068E	JACK,PHONE UEJ-CV-018	
P8206	6630VL04008	CONNECTOR, WAFER 0-171825-8	JK111	6612VLH002A	JACK,RCA SP026B 4P	
P8207	6630VL04008	CONNECTOR, WAFER 0-171825-8			RESISTOR	
P8210	6602V39001B	CONNECTOR, WAFER 3.96MM 4P	A D 4 0 0 4	0DD7\/T4004D	00 OUM 4 / 40 W 4000 F9/	
P8212	6602V39001B	CONNECTOR, WAFER 3.96MM 4P	AR1301	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
P8213	6602V39002B	CONNECTOR,WAFER YW396	AR1302	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
P8214	6602V39002B	CONNECTOR,WAFER YW396	AR1303	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
		RESISTOR	AR1304	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C1	207 14014	CONNECTOR ASSEMBLY,12P 2.5MM 800MM	AR1501	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C1	387-J12M	·	AR1502	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C10	6631V00045D 6631V10008A	CONNECTOR ASSEMBLY,10P 2.5MM 250MM	AR1503 AR1504	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C11		CONNECTOR ASSEMBLY,31P 1.0MM 50MM		0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C12 C13	6631V25084E 387-J04L	CONNECTOR ASSEMBLY,12P 2.5MM 300MM  CONNECTOR ASSEMBLY,4P 2.5MM 700MM	AR1505 AR1506	0RRZVTA001D 0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C14	6631V25032E	CONNECTOR ASSEMBLY,3P 2.5MM 300MM	AR1601	0RRZVTA001D	22 OHM 1 / 16 W 1608 5% 22 OHM 1 / 16 W 1608 5%	
C14	6631V25032E	CONNECTOR ASSEMBLY,3P 2.5MM 800MM	AR1601 AR1602	0RRZVTA001D		
C16	6631V25060G	CONNECTOR ASSEMBLY,7P 2.5MM 400MM	AR1603	0RRZVTA001D	22 OHM 1 / 16 W 1608 5% 22 OHM 1 / 16 W 1608 5%	
C10	6631V25060M	CONNECTOR ASSEMBLY,7P 2.5MM 800MM	AR1604	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C18	6631V25061B	CONNECTOR ASSEMBLY,8P 2.5MM 150MM	AR1701	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C19	6631V39025G	CONNECTOR ASSEMBLY,4P 3.96MM 400MM	AR1701 AR1702	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C2	6631V00012C	CONNECTOR ASSEMBLY,2P 8.0MM 200MM	AR1702 AR1703	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C20	6631V39025L	CONNECTOR ASSEMBLY,4P 3.96MM 700MM	AR1703	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C21	6631V39027J	CONNECTOR ASSEMBLY,10P 3.96MM 500MM	AR2001	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C22	6631V39027N	CONNECTOR ASSEMBLY,10P 3.96MM 900MM	AR2001	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C23	6631V39028B	CONNECTOR ASSEMBLY,3P 3.96MM 150MM	AR2003	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C24	6631V39028G	CONNECTOR ASSEMBLY,3P 3.96MM 400MM	AR2004	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C25	6631V39029K	CONNECTOR ASSEMBLY,4P 3.96MM 600MM	AR2005	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C26	6631V39029R	CONNECTOR ASSEMBLY,4P 3.96MM 1000MM	AR2006	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C20	387-G03J	CONNECTOR ASSEMBLY,3P 2.5MM 500MM	AR2007	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C4	387-J04J	CONNECTOR ASSEMBLY,4P 2.5MM 500MM	AR2007 AR2008	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C5	387-3043 387-G09J	CONNECTOR ASSEMBLY,9P 2.5MM 500MM	AR2009	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C6	387-J04C	CONNECTOR ASSEMBLY,4P 2.5MM 200MM	AR2009 AR2010	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C7	387-J06C	CONNECTOR ASSEMBLY,6P 2.5MM 200MM	AR2010 AR2011	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C8	387-J06E	CONNECTOR ASSEMBLY,6P 2.5MM 300MM	AR2011	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
C9	387-J08P	CONNECTOR ASSEMBLY,8P 2.5MM 1000MM	AR2012 AR2013	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
CN1101	6630VGA001C	CONNECTOR ASSEMBLI, OF 2.39MM	AR2013 AR2014	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	
CIVITOT	0000 V GA00 I C	OCIAIAEO IOIX,D-OOD IOF IIA 2.29IVIIVI	A112014	JIXIXZV IAUUID	22 OTHER 1 / TO WE 1000 3 /0	

AR2016   GREZ/TA001D   22 CHM 1 / 16 W 1608 5%	LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION		
AR2017   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   F102   6200VJS001B   FILTER.EMC ZJYSS1RS-2PL(T)   AR2103   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   F103   6200VJS001B   FILTER.EMC ZJYSS1RS-2PL(T)   AR2105   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L102   6210VC0006A   FILTER.EMC ZJYSS1RS-2PL(T)   AR2106   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L103   6210VC0006A   FILTER.EMC ZJYSS1RS-3PL(T)   AR2106   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6210VC0006A   FILTER.EMC JSYSS1RS-3PL(T)   AR2106   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6210VC0006A   FILTER.EMC JSYSS1RS-3PL(T)   AR2107   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6210VC0006A   FILTER.EMC JSYSS1RS-3PL(T)   AR2108   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U00004B   FILTER.EMC JSYSS1RS-3PL(T)   AR2109   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U00004B   FILTER.EMC JSYSS1RS-3PL(T)   AR2109   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U00004B   FILTER.EMC JSYSS1RS-3PL(T)   AR2109   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U00014B   FILTER.EMC JSYSS1RS-3PL(T)   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U000014B   FILTER.EMC JSYSS1RS-3PL(T)   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U000014B   FILTER.EMC JSYSS1RS-3PL(T)   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U000014B   FILTER.EMC JSYSS1RS-3PL(T)   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U000014B   FILTER.EMC JSYSS1RS-3PL(T)   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U000014B   FILTER.EMC JSYSS1RS-3PL(T)   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6200U000014B   FILTER.EMC JSYSS1RS-3PL(T)   FILTER.					FILTER & CRYSTAL			
AR2101   GRZVTA001D   22 OHM 1 / 16 W 1608 5%   F102   6200VJS001B   FILTER,EMC ZJYSS1R5-ZPL(T)				E101	6200\/ 15001 \	EILTED EMC 7 IVE1DE 4D		
AR2102   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%								
AR2103   ORRZYTA0010   22 OHM 1 / 16 W 1608 5%								
AR2104   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L103   6210VC0006A   FILTER_EMC FBMH3216 HM501NT								
RR2105   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L104   6210VC0006A   FILTER_EMC RE-18M13216 HM501NT								
AR2106   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1101   6200,000048   FILTER,EMC MLB-160808-0080A-N2   AR2107   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1141   6200,000012A   FILTER,EMC ACM2012-900H-2P   AR2109   ORRZVTA001D   AR2110   ORRZVTA001D   AR2110   ORRZVTA001D   AR2110   ORRZVTA001D   AR21110   ORRZVTA001D   AR21110   ORRZVTA001D   AR21110   ORRZVTA001D   AR21110   ORRZVTA001D   AR21110   ORRZVTA001D   AR21130   ORRZVTA001D   AR21130   ORRZVTA001D   AR21130   ORRZVTA001D   AR21130   ORRZVTA001D   AR21130   ORRZVTA001D   AR21130   ORRZVTA001D   AR21140   ORRZVTA001D   AR21140   ORRZVTA001D   AR21150   ORRZVTA001D   AR21150   ORRZVTA001D   AR21160   ORRZVTA001D   AR2140   ORRZVTA001D   AR2140   ORRZVTA001D   AR2140   ORRZVTA001D   AR2140   ORRZVTA001D   AR2450   ORRZVTA001D						·		
AR2107   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1141   6200J00012A   FILTER,EMC AL02012-900H-2P   AR2109   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1142   6200J00012A   FILTER,EMC ACM2012-900H-2P   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1143   6200J00012A   FILTER,EMC ACM2012-900H-2P   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1144   6200J00012A   FILTER,EMC ACM2012-900H-2P   AR2112   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1145   6210VC0006A   FILTER,EMC ACM2012-900H-2P   AR2113   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1201   6200J00012A   FILTER,EMC FIBMH3216 HM501NT   AR2113   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1201   6200J000048   FILTER,EMC FIBMH3216 HM501NT   AR2113   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1202   6210VC0006A   FILTER,EMC FIBMH3216 HM501NT   AR2113   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1203   6210VC0006A   FILTER,EMC FIBMH3216 HM501NT   AR2113   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1203   6210VC0006A   FILTER,EMC FIBMH3216 HM501NT   AR2450   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1204   6200J000048   FILTER,EMC FIBMH3216 HM501NT   AR2450   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1305   6210VC0006A   FILTER,EMC FIBMH3216 HM501NT   AR2450   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1305   6210VC0006A   FILTER,EMC FIBMH3216 HM501NT   AR2450   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1304   6210VC0006A   FILTER,EMC FIBMH3216 HM501NT   AR2450   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1304   6210VC0006A   FILTER,EMC FIBMH3216 HM501NT   AR2450   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1304   6210VC0006A   FILTER,EMC FIBMH3216 HM501NT   AR2450   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1304   6210VC0006A   FILTER,EMC FIBMH3216 HM501NT   FILTER,EMC						,		
AR2108   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1141   6200J00012A   FILTER.EMC ACM2012-900H-2P   FILTER.EMC ACM2012-900H-2P   FILTER.EMC ACM2012-900H-2P   FILTER.EMC ACM2012-900H-2P   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1144   6200J00012A   FILTER.EMC ACM2012-900H-2P   AR2111   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1144   620J00012A   FILTER.EMC ACM2012-900H-2P   FILTER.EMC ACM2012-900H-2P   AR2112   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1146   6210VC0006A   AR2113   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1201   620J00004B   FILTER.EMC FEMH3216 HM501NT   AR2115   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1201   620J00004B   FILTER.EMC FEMH3216 HM501NT   AR2115   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1201   620J00004B   FILTER.EMC FEMH3216 HM501NT   AR2145   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1205   620J00004B   FILTER.EMC FEMH3216 HM501NT   AR2451   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1301   620J00004B   FILTER.EMC FEMH3216 HM501NT   FILTER.EMC ACM2012-900H-2P								
AR219   ORZYTA001D   22 OHM 1/16 W 1608 5%						·		
AR2110   ORRZVTA001D   22 OHM 1/16 W 1608 5%   L1144   6200J00012A   FILTER.EMC ACM2012-900H-2P   FIL						·		
AR2111	AR2109	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%					
AR2112   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%	AR2110	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%			·		
AR2113   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1201   6200J000048   FILTER,EMC FBMH3216 HM501NT	AR2111	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%					
AR2114   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1201   6200J00004B   FILTER,EMC MLB-160808-0080A-N2	AR2112	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%			·		
AR2115   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%	AR2113	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%			,		
AR2116   ORRZVTA001D   AR216   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%   L1204   6200,000048   FILTER,EMC FBMH3216 HM501NT	AR2114	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%			·		
AR2117   ORRZVTA001D   22 OHM 1 / 16 W 1608 5%	AR2115	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%			, ,		
AR2417   ORRZVTAOOID   AR2452   ORRZVTAOOID   AR2452   ORRZVTAOOID   AR2453   ORRZVTAOOID   AR2454   ORRZVTAOOID   AR2455   ORRZVTAOOID   AR2455   ORRZVTAOOID   AR2455   ORRZVTAOOID   AR2455   ORRZVTAOOID   AR2456   ORRZVTAOOID   AR2457   ORRZVTAOOID   AR2457   ORRZVTAOOID   AR2458   ORRZVTAOOID   AR2459   ORRZVTAOOID   AR2459   ORRZVTAOOID   AR2459   ORRZVTAOOID   AR2450   ORRZVTAOOID	AR2116	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%		6210VC0006A	,		
AR2459	AR2117	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%			, ,		
AR2453 ORRZVTA001D 22 OHM 1 / 16 W 1608 5%	AR2451	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%		6200J000048	FILTER,EMC MLB-160808-0080A-N2		
AR2454 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% AR2455 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% AR2455 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1304 6210VC0006A FILTER,EMC FBMH3216 HM501NT FILTER,EMC ACM2012-900H-2P F	AR2452	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	L1301	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
AR2455 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1305 6210VC0006A FILTER,EMC FBMH3216 HM501NT F1LTER,EMC ACM2012-900H-2P F1LTER,EMC AC	AR2453	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	L1302	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
AR2456 ORRZVTA001D 22 OHM 1/16 W 1608 5%	AR2454	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	L1303	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
AR2456 ORRZVTA001D AR2457 ORRZVTA001D AR2458 ORRZVTA001D AR2458 ORRZVTA001D AR2458 ORRZVTA001D AR2459 ORRZVTA001D AR2459 ORRZVTA001D AR2450 ORRZVTA001D AR2450 ORRZVTA001D AR2450 ORRZVTA001D AR2450 ORRZVTA001D AR2450 ORRZVTA001D AR2461 ORRZVTA001D AR2462 ORRZVT	AR2455	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	L1304	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
AR245/   ORRZVTA001D	AR2456	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	L1305	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
AR2458 0RRZVTA001D 22 OHM 1 / 16 W 1608 5% AR2459 0RRZVTA001D 22 OHM 1 / 16 W 1608 5% AR2460 0RRZVTA001D 22 OHM 1 / 16 W 1608 5% AR2461 0RRZVTA001D 22 OHM 1 / 16 W 1608 5% AR2462 0RRZVTA001D 22 OHM 1 / 16 W 1608 5% AR2463 0RRZVTA001D 22 OHM 1 / 16 W 1608 5% AR2464 0RZVTA001D 22 OHM 1 / 16 W 1608 5% AR2465 0RRZVTA001D 22 OHM 1 / 16 W 1608 5% AR2466 0RZVTA001D 22 OHM 1 / 16 W 1608 5% AR2467 0RZVTA001D 22 OHM 1 / 16 W 1608 5% AR2468 0RZVTA001D 22 OHM 1 / 16 W 1608 5% AR2469 0RZVTA001D 22 OHM 1 / 16 W 1608 5% AR2460 0RZVTA001D 22 OHM 1 / 16 W 1608 5% AR2461 0RZVTA001D 22 OHM 1 / 16 W 1608 5% AR2462 0RZVTA001D 20 OHM 1 / 2 W 5.00 OHM 1 / 2 W 5.0	AR2457	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	L1341	6200J00012A	FILTER,EMC ACM2012-900H-2P		
AR2459 0RRZVTA001D 22 OHM 1 / 16 W 1608 5% L1343 6200J00012A FILTER,EMC ACM2012-900H-2P				L1342	6200J00012A	FILTER,EMC ACM2012-900H-2P		
AR2460 ORRZVTA001D AR2461 ORRZVTA001D AR2461 ORRZVTA001D AR2461 ORRZVTA001D AR2461 ORRZVTA001D AR2462 ORRZVTA001L AR2462 ORRZVT				L1343	6200J00012A	FILTER,EMC ACM2012-900H-2P		
AR2461 ORRZVTA001D AR2462 ORRZVTA001D AR2462 ORRZVTA001D ORRZVTA001D ORRZVTA001D R5026 ORD0331H609 R8101 ORKZVTA001L 1.0M OHM 1/2 W 5% 1.1				L1344	6200J00012A	FILTER,EMC ACM2012-900H-2P		
AR2462 R5026 R8101 ORRZVTA001D R8101 ORKZVTA001L R8104 ORKZVTA001L SWITCH  SWO01 140-315A SWITCH, TACT SKHV17910B SW004 140-315A SW005 140-315A SW006 140-315A SW007 140-31				L1351	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
R5026 0RD0331H609 R8101 0RKZVTA001L 1.0M OHM 1/2 W 5.00% TA52 1.0M OHM				L1451	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
R8101				L1461	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
R8104   ORKZVTA001L   1.0M OHM 1/2 W 5%   L1502   6210VC0006A   FILTER,EMC FBMH3216 HM501NT				L1501	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SWITCH   L1503   6210VC0006A   FILTER,EMC FBMH3216 HM501NT   FIL				L1502	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW001         140-315A         SWITCH,TACT SKHV17910B         L1505         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW002         140-315A         SWITCH,TACT SKHV17910B         L1506         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW003         140-315A         SWITCH,TACT SKHV17910B         L1507         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW004         140-315A         SWITCH,TACT SKHV17910B         L1601         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW005         140-315A         SWITCH,TACT SKHV17910B         L1602         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW007         140-315A         SWITCH,TACT SKHV17910B         L1701         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW202         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT	10104	ONNEVIACOIL		L1503	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW001         140-315A         SWITCH,TACT SKHV17910B         L1506         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW002         140-315A         SWITCH,TACT SKHV17910B         L1507         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW003         140-315A         SWITCH,TACT SKHV17910B         L1508         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW004         140-315A         SWITCH,TACT SKHV17910B         L1601         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW006         140-315A         SWITCH,TACT SKHV17910B         L1701         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW007         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT			SWITCH	L1504	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW002         140-315A         SWITCH,TACT SKHV17910B         L1506         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW003         140-315A         SWITCH,TACT SKHV17910B         L1507         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW004         140-315A         SWITCH,TACT SKHV17910B         L1601         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW005         140-315A         SWITCH,TACT SKHV17910B         L1602         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW007         140-315A         SWITCH,TACT SKHV17910B         L1701         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT	SW/001	140 2154	SWITCH TACT SKHW17010B	L1505	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW003         140-315A         SWITCH,TACT SKHV17910B         L1507         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW004         140-315A         SWITCH,TACT SKHV17910B         L1601         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW005         140-315A         SWITCH,TACT SKHV17910B         L1602         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW006         140-315A         SWITCH,TACT SKHV17910B         L1701         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW007         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT			·	L1506	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW004         140-315A         SWITCH,TACT SKHV17910B         L1508         6270VC0006A         FILTER,EMC FBMH3216 HM501NT           SW005         140-315A         SWITCH,TACT SKHV17910B         L1601         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW006         140-315A         SWITCH,TACT SKHV17910B         L1701         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW007         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW202         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT			·	L1507	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW005         140-315A         SWITCH,TACT SKHV17910B         L1602         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW006         140-315A         SWITCH,TACT SKHV17910B         L1701         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW007         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW202         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT			·	L1508	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW006         140-315A         SWITCH,TACT SKHV17910B         L1701         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW007         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW202         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT			·	L1601	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW007         140-315A         SWITCH,TACT SKHV17910B         L1702         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW201         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT           SW202         140-315A         SWITCH,TACT SKHV17910B         L1801         6210VC0006A         FILTER,EMC FBMH3216 HM501NT			·	L1602	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW201 140-315A SWITCH,TACT SKHV17910B L1801 6210VC0006A FILTER,EMC FBMH3216 HM501NT			·	L1701	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SM202 140 245A SMITCH TACT SMINATONO			·	L1702	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW202   140-3154   SWITCH TACT SKHV17010P			·	L1801	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
LISUT 6210VC0006A FILLER,EMC FBMH3216 HMS01N1	SW202	140-315A	SWITCH,TACT SKHV17910B	L1901	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW203 140-315A SWITCH,TACT SKHV17910B L201 6210VC0006A FILTER,EMC FBMH3216 HM501NT			·	L201	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW204 140-315A SWITCH,TACT SKHV17910B L203 6210VC0006A FILTER,EMC FBMH3216 HM501NT			·	L203	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW205 140-315A SWITCH,TACT SKHV17910B L2031 6210VC0006A FILTER,EMC FBMH3216 HM501NT			·	L2031	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW206 140-315A SWITCH,TACT SKHV17910B L2032 6210VC0006A FILTER,EMC FBMH3216 HM501NT	SW206	140-315A	SWITCH,TACT SKHV17910B	L2032	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		
SW2201         140-313B         SWITCH,TACT 2LEAD 160G(TA)         L2033         6210VC0006A         FILTER,EMC FBMH3216 HM501NT	SW2201	140-313B	SWITCH,TACT 2LEAD 160G(TA)	L2033	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		

	DARTHO	DECODER ON	1001 110	DADE NO.	DESCRIPTION
LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
L2034	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L616	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L2035	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L617	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L204	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L618	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L2131	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L619	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L2132	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L620	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L2133	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L621	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L2134	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L681	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L2135	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L684	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L221	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L8103	6200J000071	FILTER,EMC LS316100 10.0MH
L2401	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L8104	6200J000071	FILTER,EMC LS316100 10.0MH
L2402	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L8105	6200J000071	FILTER,EMC LS316100 10.0MH
L2451	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	X1501	6212AB2015C	RESONATOR,CRYSTAL HC-49/SM4H 25MHZ
L2452	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	X1601	6202VDT002E	RESONATOR,CRYSTAL SX-1SMD 20250000HZ
L2453	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	X1701	6202VDT002E	RESONATOR,CRYSTAL SX-1SMD 20250000HZ
L2454	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	X2001	6202VDT002J	RESONATOR,CRYSTAL SX-1 13.500000MHZ
L2455	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	X2101	6202VDT002J	RESONATOR,CRYSTAL SX-1 13.500000MHZ
L2505	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	X2201	6202VDT002B	RESONATOR,CRYSTAL SX-1 SC14.3MHZ
L2508	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	X301	6212AB2015B	RESONATOR,CRYSTAL HC-49/SM5H 20MHZ
L2511	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	X401	6212AB2015B	RESONATOR,CRYSTAL HC-49/SM5H 20MHZ
L2512	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	X501	156-A02M	RESONATOR,CRYSTAL HC49U 18.432MHZ
L2513	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	Y1501	6212AB2015C	RESONATOR,CRYSTAL HC-49/SM4H 25MHZ
L2514	6210VC0006A	FILTER,EMC FBMH3216 HM501NT		1410	OCI I ANICOLIO
L2515	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	MISCELLANEOUS		
L2516	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	C30	6850J00006A	CABLE, DVI TMDS UL20276 AWG30 800MM
L2517	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	F8101	0FS1502B67L	FUSE,SLOW BLOW 15000MA 250V
L2520	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	IC2302	6927V1101AM	SOFT WARE,3.07V 8037 PDP RF04FA
L2521	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1141	6102W5V016A	VARISTOR,AVRL161A1R1NT
L2601	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1142	6102W5V016A	VARISTOR,AVRL161A1R1NT
L2602	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1143	6102W5V016A	VARISTOR,AVRL161A1R1NT
L2603	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1144	6102W5V016A	VARISTOR,AVRL161A1R1NT
L2604	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1145	6102W5V016A	VARISTOR,AVRL161A1R1NT
L2605	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1146	6102W5V016A	VARISTOR,AVRL161A1R1NT
L2606	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1147	6102W5V016A	VARISTOR,AVRL161A1R1NT
L2607	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1148	6102W5V016A	VARISTOR,AVRL161A1R1NT
L2608	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1341	6102W5V016A	VARISTOR,AVRL161A1R1NT
L2609	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1342	6102W5V016A	VARISTOR,AVRL161A1R1NT
L5001	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1343	6102W5V016A	VARISTOR,AVRL161A1R1NT
L504	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1344	6102W5V016A	VARISTOR,AVRL161A1R1NT
L505	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1345	6102W5V016A	VARISTOR,AVRL161A1R1NT
L507	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1346	6102W5V016A	VARISTOR,AVRL161A1R1NT
L508	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1347	6102W5V016A	VARISTOR,AVRL161A1R1NT
L509	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA1348	6102W5V016A	VARISTOR,AVRL161A1R1NT
L602	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	VA8101	164-003G	VARISTOR,TVR621D14A 620V 10%
L604	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	77.0101		<u> </u>
L604 L606	6210VC0006A 6210VC0006A	FILTER,EMC FBMH3216 HM501NT		A	CCESSORIES
L608	6210VC0006A 6210VC0006A	FILTER,EMC FBMH3216 HM501NT	A1	3828VA0484A	MANUAL,RF04FA MW-71PY10/G
L609	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	A2	6710V00137K	REMOTE CONTROLLER
L610	6210VC0006A	FILTER, EMC FRAUE216 HM501NT	A3	6410VUP001A	POWER CORD, PS204A+V1625BS 2800MM
L611	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	A4	6851V00019A	CABLE, COAXIAL RF 4AC208A0 3M
L613	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	A5	6850J00003A	CABLE,DVI-D TO DVI-D UL20276 AWG28 3000MM
L614	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	A6	6866VA9001B	CONNECTOR,D-SUB 2990-9C UL 1161
L615	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			



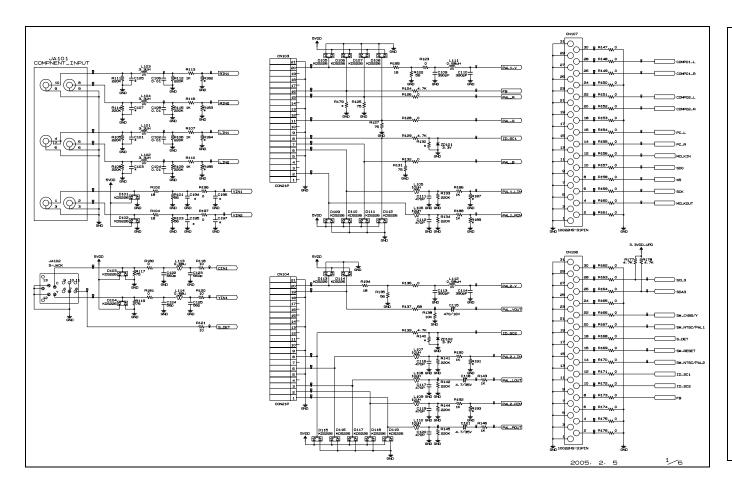
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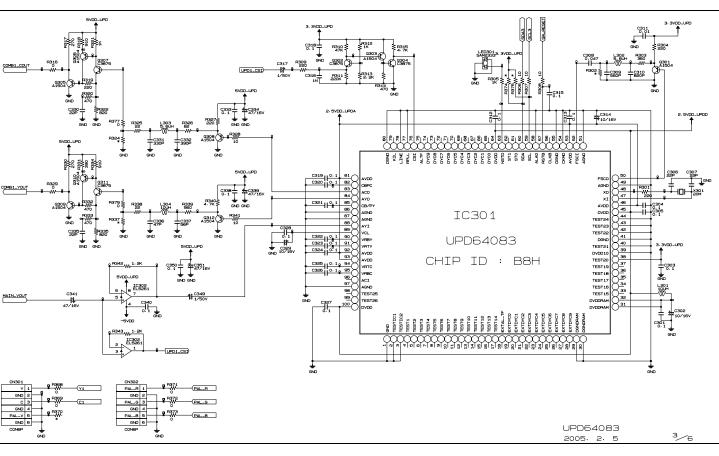
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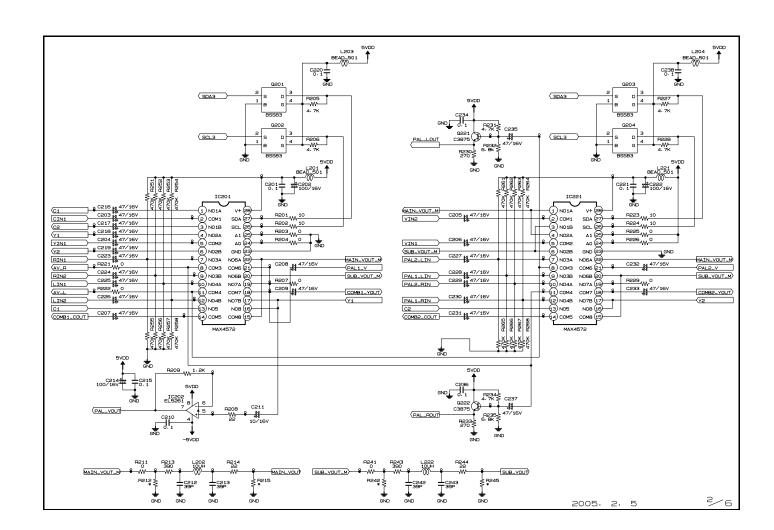
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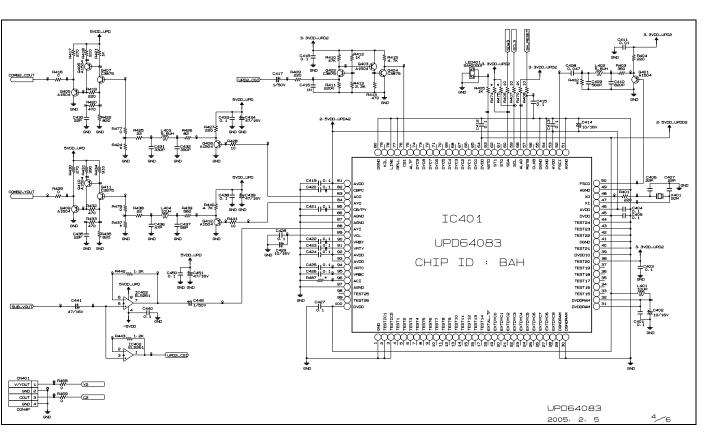
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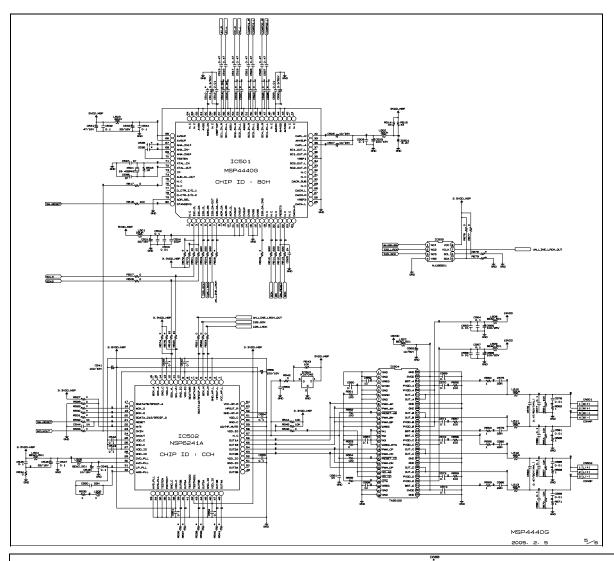
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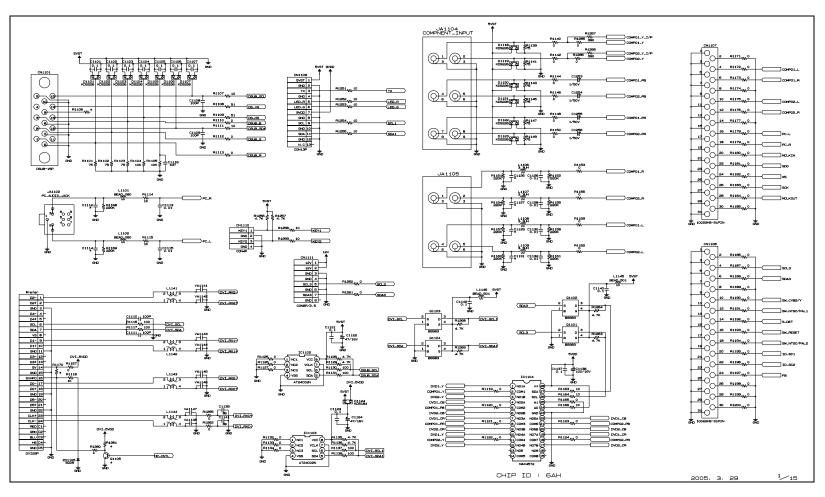


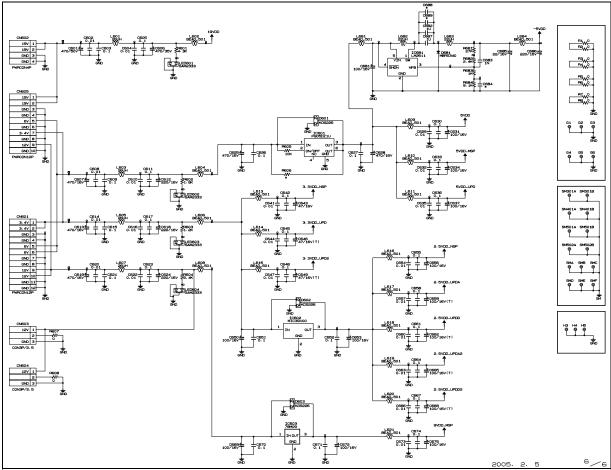


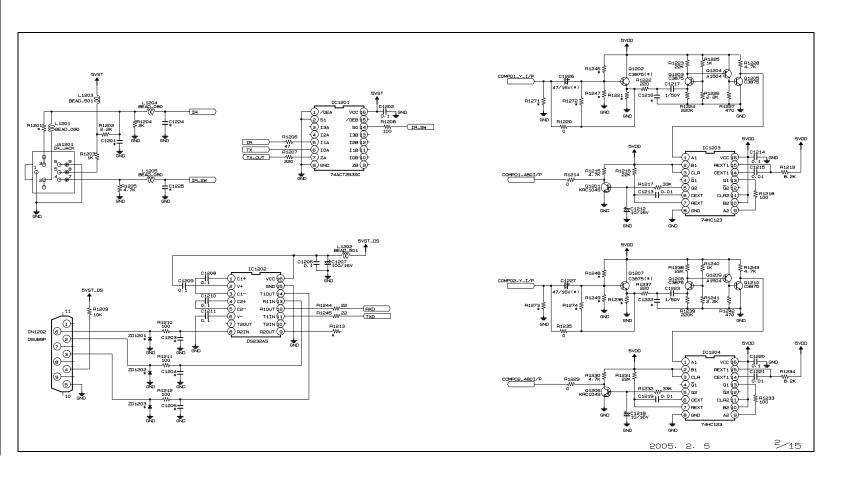


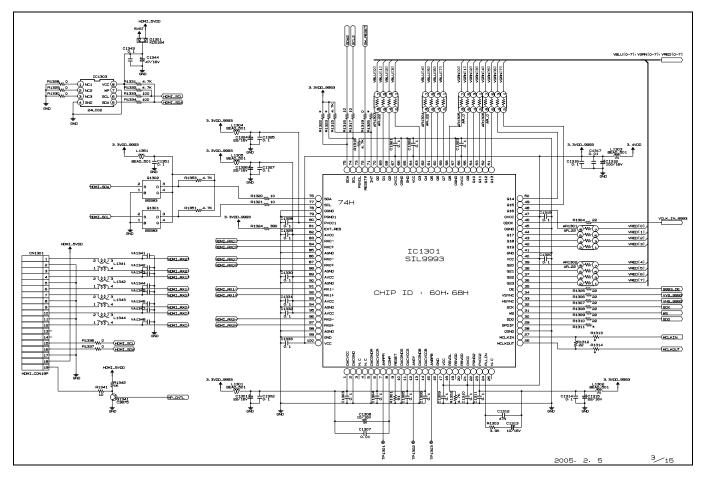


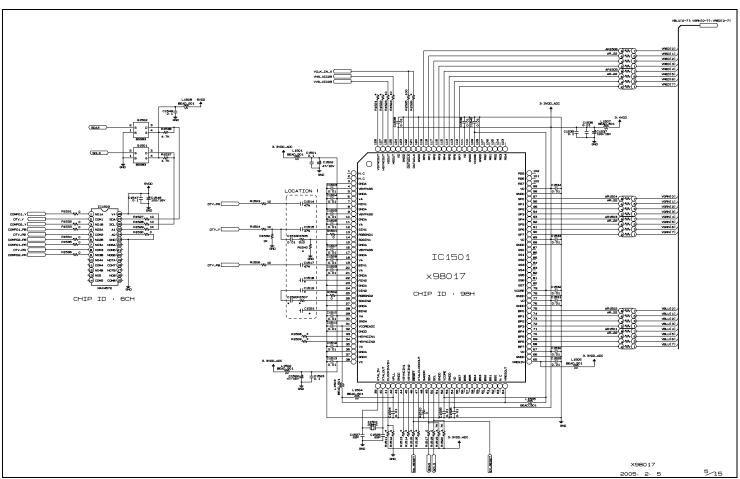


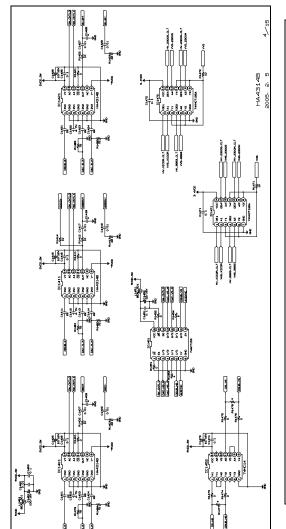


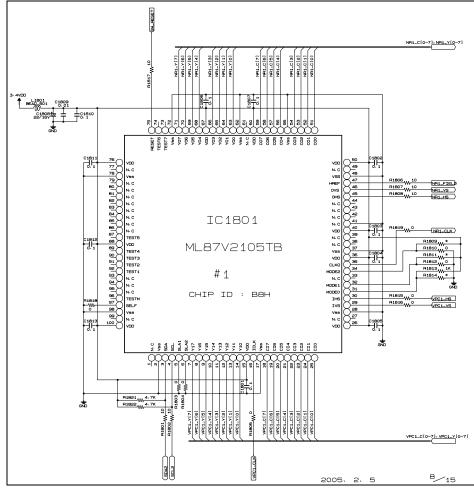


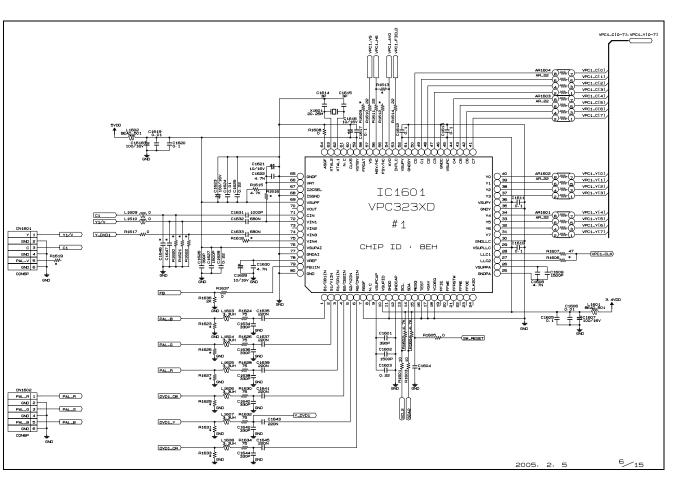


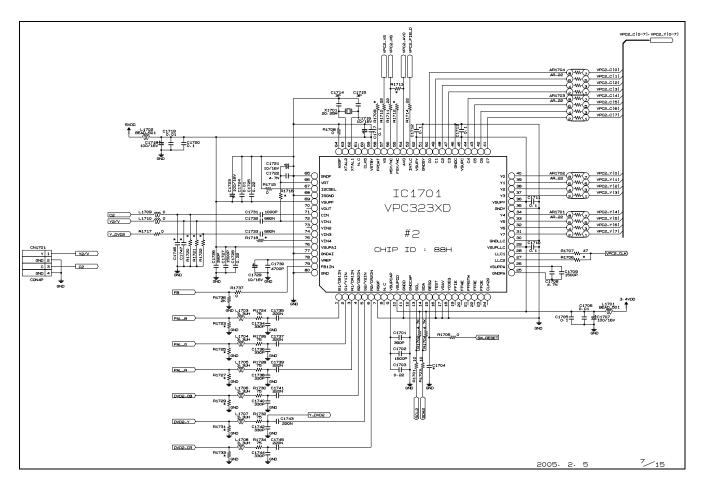


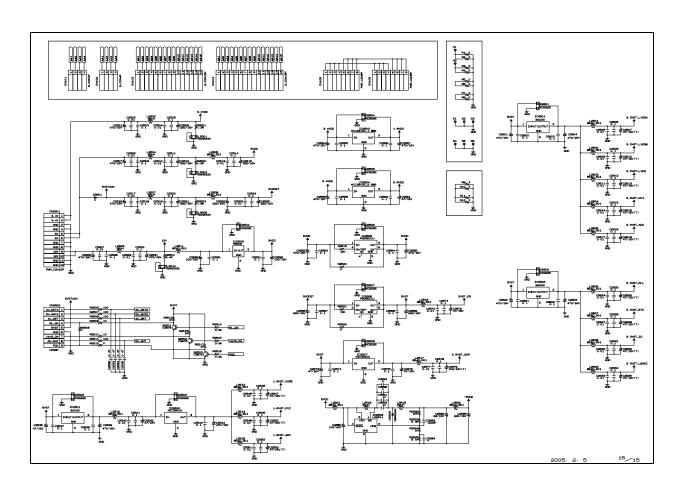


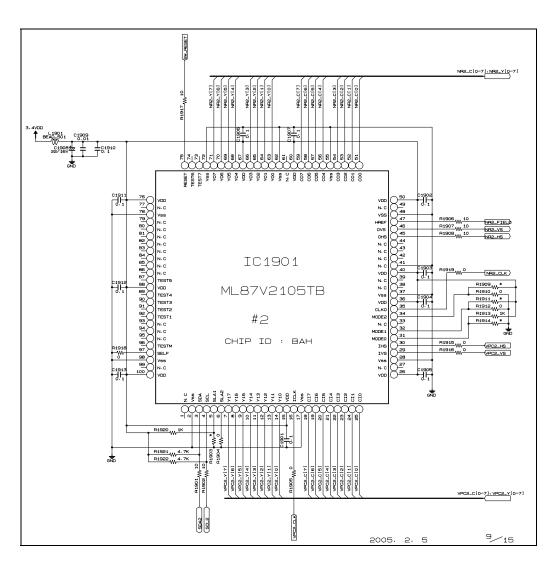


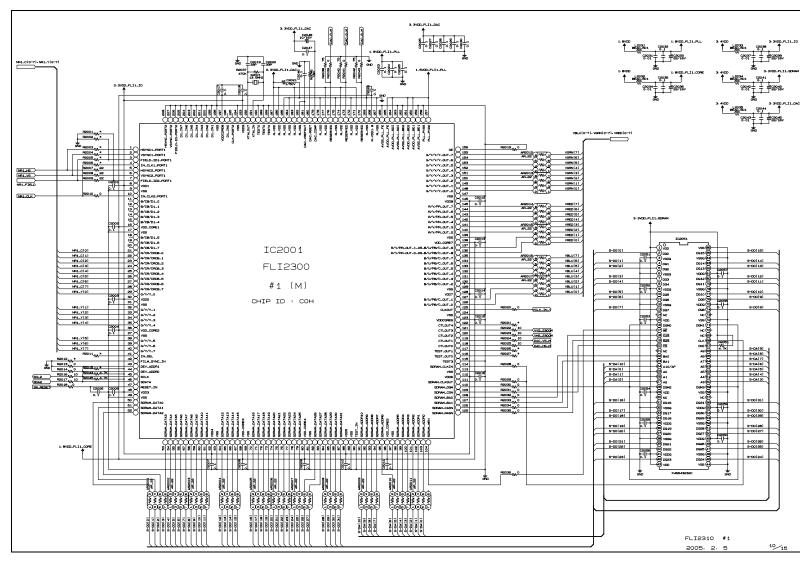


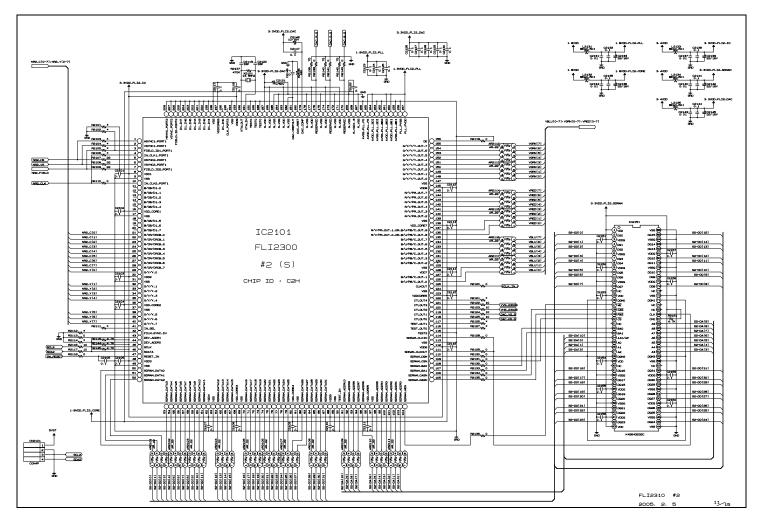


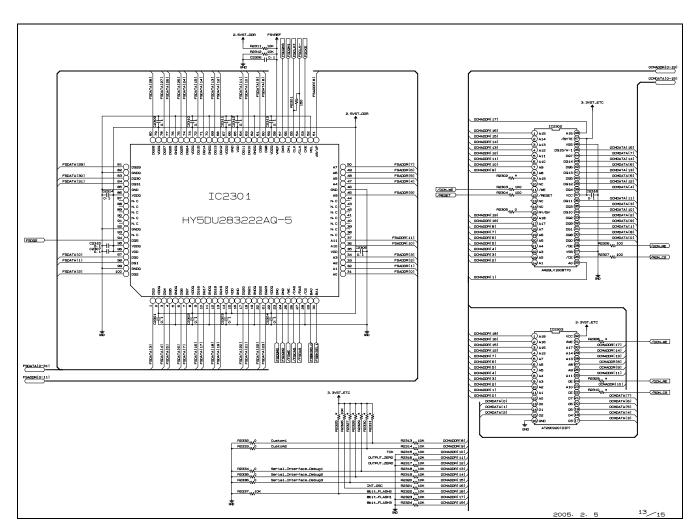


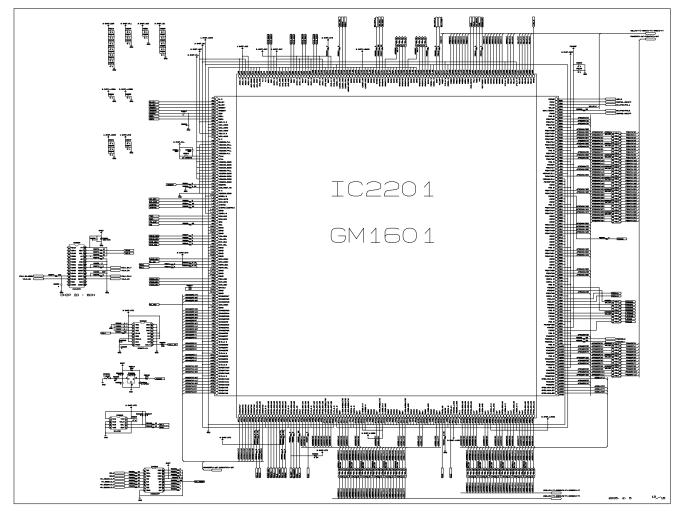


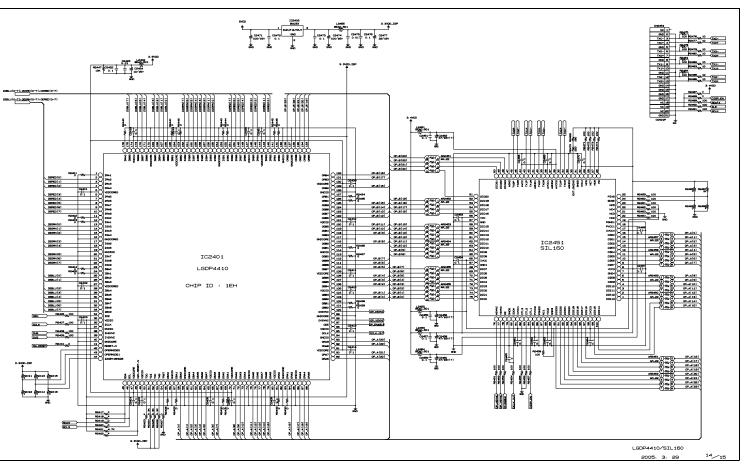




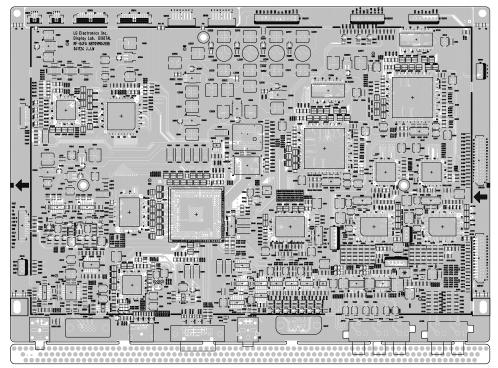




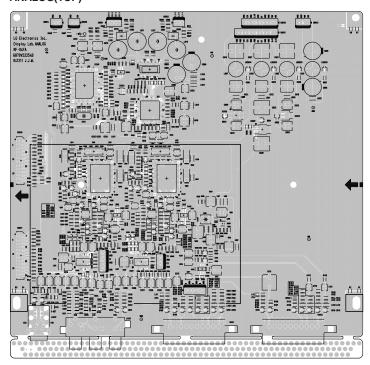




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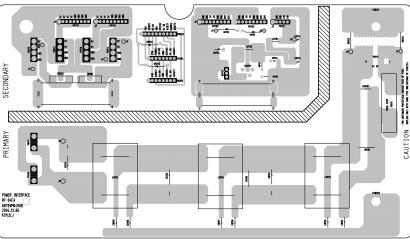


#### ANALOG(TOP)



## POWER(BOTTOM)

POWER(TOP)

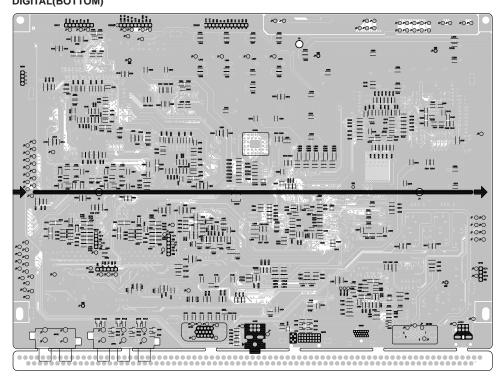


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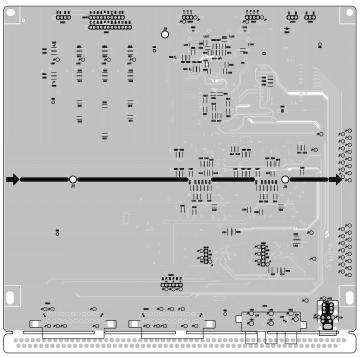
PECIS

POWER INTERFACE 6870YMA4908 RF-94FA 2004-12-06 KIN-B-J

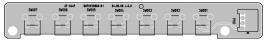
## DIGITAL(BOTTOM)



#### ANALOG(BOTTOM)



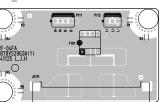
## KEYBOARD(TOP)



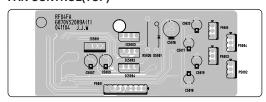
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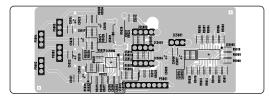
## SPK\_TERMINAL



#### FAN CONTROL(TOP)



#### FAN CONTROL(BOTTOM)



#### INDEX(TOP)



#### INDEX(BOTTOM)

